

AF11684

PATENT ATTORNEY DOCKET NO.: 056159-5028

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re A	Applicat	tion of:)		TECH CENTER 1600/2900
BEINI	DORFF	ET AL)		CENT
Applic	cation N	No.: 09/863,439)	Group Art Unit: 1654	APR 0 4 2003 H CENTER 160
Filed:	May 2	4, 2001)	Examiner: Coe	00/290
For:		IDS OF URSOLIC ACID/ ANOLIC ACID)		0
		er for Patents D.C. 20231			
Sir:					
		AMENDMENT TE	RANSMIT	TAL FORM	
1.	Transı	mitted herewith is a Response to t	the Office A	Action dated December 3	31, 2002.
2.	Additional papers enclosed:				
3.	Extens	sion of Time			
		roceedings herein are for a patent F.R. § 1.136(a) apply.	application	and the provisions of	
		Applicant believes that no exter- conditional petition is being ma- inadvertently overlooked the ne	de to provi	de for the possibility that	applicant has
		Applicant petitions for an exten 37 C.F.R. § 1.17(a), for the total			set out in

Total Months	Fee for	[Fee for Small		
Requested	Extension	Entity]		
☐ one month \$ 110.00 \$ 55.00 ☐ two months \$ 410.00 \$ 205.00 ☐ three months \$ 930.00 \$ 465.00 ☐ four months \$ 1,450.00 \$ 725.00				
If an additional extension of time is required, please consider this a Petition therefor.				
An extension formonths has already been secured and the fee paid therefor of \$ is deducted from the total fee due for the total months of extension now requested.				

4. Constructive Petition

EXCEPT for issue fees payable under 37 C.F.R. § 1.18, the Commissioner is hereby authorized by this paper to charge any additional fees during the entire pendency of this application including fees due under 37 C.F.R. §§ 1.16 and 1.17 which may be required, including any required extension of time fees, or credit any overpayment to Deposit Account 50-0310. This paragraph is intended to be a CONSTRUCTIVE PETITION FOR EXTENSION OF TIME in accordance with 37 C.F.R. § 1.136(a)(3).

Fee Calculation (37 C.F.R. §1.16) 5.

				717.010	Application	on No.:09/863,439 Page 3	
5. Fee Calcula	ation (37 C.F.	.R. §1.16])			λ 1	A.
CLAIMS AS	S AMENDED			7		Chy 4	by The
	Claims Remaining After Amendment		Highest No. Previously Paid	Present Extra	at Rate of	Total Fees C	AECENED AND
Total Claims (37 C.F.R. §1.16(c))	?	minus	?	?	x \$18 each=	+ \$	
Independent Claims (37 C.F.R.§1.16(b))	?	minus	?	?	x \$84 each=	+ \$	
[] First presentation of	f Multiple depend	ent claim(s)			\$280.00	+ \$	
SUB-TOTAL =					\$	_	
Reduction by ½ for filing by a small entity					- \$		
TOTAL FEE =					\$ 0		

6. Fee Payment

No fee is to be paid at this time.
Check in the amount of \$ for The Commissioner is hereby authorized to charge any additional extension of time fee or additional fee for claims due to Deposit Account No. 50-0310.
The Commissioner is hereby authorized to charge any additional fees which may be required, including fees due under 37 C.F.R. §§ 1.16 and 1.17, or credit any overpayment to Deposit Account 50-0310.

Respectfully submitted,

MORGAN, LEWIS & BOCKIUS LLP

Dated: March 31, 2003

By:

Paul N. Kokulis Reg. No. 16773

CUSTOMER NO. 09629

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE . .

In re Application of

BEINDORFF ET AL

Serial No.: 09/863,439

Filed: May 24, 2001

Title: BLENDS OF URSOLIC ACID/

OLEANOLIC ACID

Group Art Unit: 1654

Examiner: Coe

March 31, 2003

AMENDMENT AND RESPONSE

Honorable Commissioner of Patents and Trademarks Washington, D.C. 20231

Sir:

In response to the Office Action dated December 31, 2002, please amend the above application as follows:

IN THE CLAIMS

Please enter the following amended claims:

1. (Thrice Amended) A blend of a health component and a glyceride, wherein the health component is a mixture comprising ursolic acid and oleanolic acid in a weight ratio of 1:99 to 99:1, wherein the mixture is isolated from fruit skins and contains less than 20 wt % of the natural apolar and/or low molecular weight components present in natural extracts for ursolic acid and oleanolic acid which provide an off taste to said natural extract, and wherein the blend contains 1-99 wt % of one or more components selected from mono-, di- and triglycerides as the glyceride.